

ABSTRACT

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The invention relates to a method and a system for automatically detecting or monitoring the position of at least one guided vehicle (22), in particular, a railborne vehicle, and for emitting warning signals. According to the invention, the position of the vehicle (22) is preferably detected and monitored continuously in said vehicle by means of relayed information and transmitter/receiver devices (18, 19) which are located in the area of the tracks or rails (21) on which the vehicle is guided. According to the invention, if dangerous situations arise, the vehicle (22) emits warning signals, at least to other vehicles (22) which are in the immediate vicinity, in particular, to vehicles which are traveling on different routes from the one being covered by the first vehicle, in order to achieve increased reliability and safety in the case of malfunctions.

Attachment B